

ASBESTOLINE

WATER-PROOF
SEMI-PLASTIC COATING

46879 105
**Waterproofs And
Protects**

**ALL ROOFS AND
EXTERIOR
FOUNDATIONS**

**A Superior Material For
Preserving Interior Foundations
And Underground Installations**



THE STERLING

MATERIALS CO.

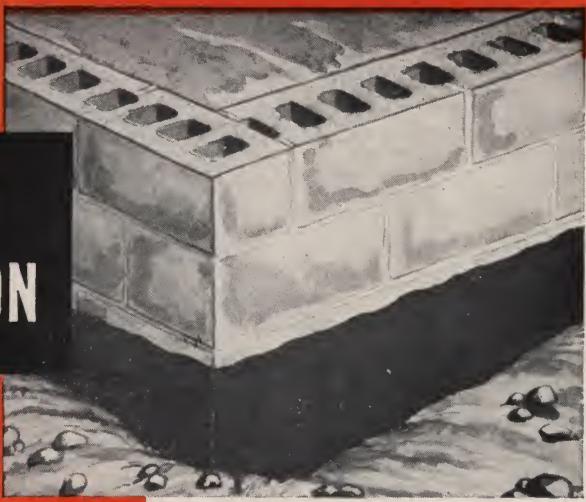
INC.



FOR ALL
ROOFS



FOR ANY
FOUNDATION



FOR STORAGE
TANKS



FOR BURIED
PIPE LINES



LASTING, WATER-P

Waterproofs and Preserves
Underground Installations

The very finest water-proof and weather-proof materials of high elasticity, thoroughly fabricated with ASBESTOS, constitute the main ingredients of ASBESTOLINE. This combination of tested materials produces a perfect product that meets every climatic requirement or change . . . a pliable, long-lasting substance that neither expanding heat nor contracting cold can harm. The ASBESTOS incorporated in ASBESTOLINE forms a heavy body which will not break or peel, and creates a durable coating which covers all joints, seams and laps exposed to damaging elements. ASBESTOLINE is truly impervious to the harmful action of acids, gases, alkalies. This unusual, semi-plastic coating will not crack, craze, alligator or oxydize . . . it flows easily and smoothly to provide a coating of extraordinary durability. ASBESTOLINE is almost limitless in its uses. Every type of surface . . . wood, metal, concrete, cinder, cement or roofing . . . whether above or below ground . . . can be protected and preserved by a

Sold with 10-YEAR
REPLACEMENT GUARANTEE
In One, Five and Fifty-Five
Gallon Containers



ASBESTOLINE SEMI-PLASTIC WATER-PROOFING COMPOUND

RELIABLE ROOFING

Roofs, Exposed Surfaces and
of Wood, Metal, Concrete

coating of Semi-Plastic ASBESTOLINE. The illustrations on these pages indicate only partially the many and varied uses of the wonder product. ASBESTOLINE comes in semi-plastic consistency, ready for immediate use. It is applied cold; no dangerous heating is required. The application of ASBESTOLINE is simple . . . anyone can apply it; no special tools or experience are needed. Because this durable coating is so easily applied, maintenance of buildings and installations is simple, practical and economical. Instead of continually patching and re-finishing roofs, walls and other surfaces, you will save time, money and labor by doing ONE, thorough, waterproofing job with ASBESTOLINE. A special ASBESTOLINE formula is recommended for Termite Control, and is ideal for the preservation of exposed and buried timbers. Ask your dealer to tell you more about ASBESTOLINE, the sensational, all-purpose coating that waterproofs, protects and preserves. In black and six colors.



Ask Your Dealer For The
Special Instruction Booklet
On The Use of ASBESTOLINE
For All Types of Roofs

TOLINE WATERPROOF COATING



FOR BARNs
FOR SILOs



FOR FENCE
POSTS



FOR FEED
TROUGHs



FOR CELLAR
WALLS

ASBESTOLINE

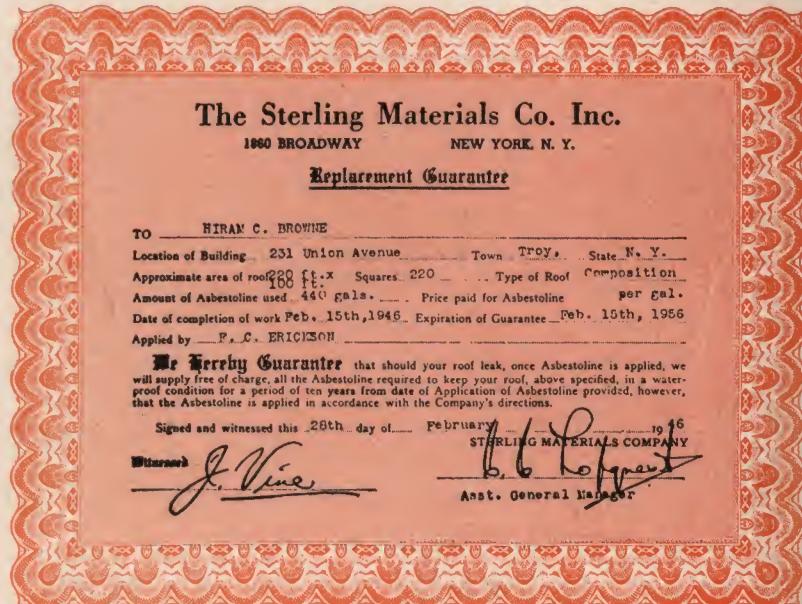


**As A Bonding Agent Between Wall
And Scratch Coat Before Applying
Plaster Or Stucco On Interior
And Exterior Walls**

ASBESTOLINE corrects the one great fault of modern cement and concrete construction . . . porosity. Because ASBESTOLINE is not only intensely adhesive, but absolutely non-porous as well, it thoroughly waterproofs inside of exposed walls or outside walls to which a plaster or stucco coat is to be applied. ASBESTOLINE eliminates efflorescence and bloom in wall materials, and no crust or alkaline particles are left on wall surfaces . . . a common occurrence where substances are affected by evaporation. Smooth and elastic...easy to apply.

**SOLD WITH A
SENSATIONAL
10 YEAR
REPLACEMENT
GUARANTEE**

Authentic records in our files, covering over 25 years of experience with ASBESTOLINE, justify this extraordinary 10-YEAR Replacement Guarantee. This superior semi-plastic coating has been applied on thousands of jobs, under difficult circumstances and varied climatic conditions, but results have always been extremely satisfactory.



Authorized Dealer

ALEX D. PROULX

Main St. S. Coventry, Conn.

Phone: Pilgrim 2-6087

ASBESTOLINE

As A Bonding Agent Between Wall
And Scratch Coat Before Applying
Plaster, Gypsum, or Interior

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